Coinvolgimento degli utenti nell'adozione di soluzioni a basso costo per edifici a energia quasi zero (progetto AZEB)



Affordable Zero Energy Buildings



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 754174

Prof. Pagliano Lorenzo

Insegnamento:

- Advanced Building Physics and Heat and Mass transfer
- Direttore del Master RIDEF 2.0 (Renewable, Efficiency, Energy Planning) www.ridef2.com

Ricerca:

- Direttore di eERG – end-use Efficiency Research Group www.eerg.it







Affordable Zero Energy Buildings



PROGETTO EUROPEO HORIZON 2020

INIZIO: 01/05/2017

DURATA: 30 mesi













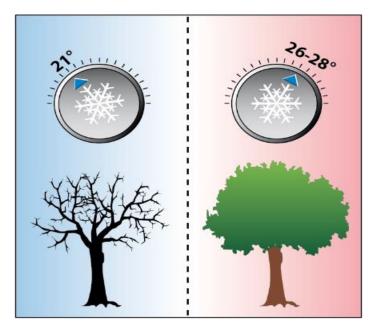


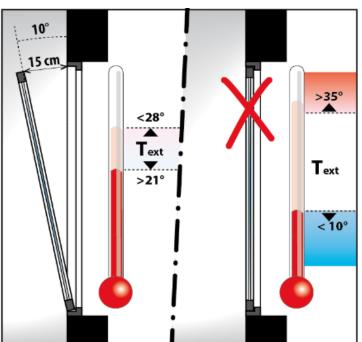




coordinator

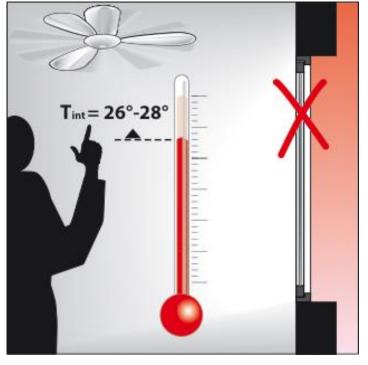


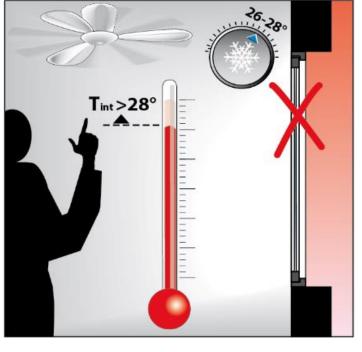








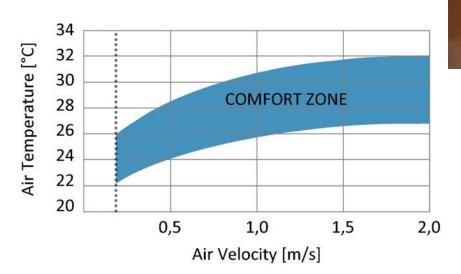




Riferimento: linee guida sviluppate da Estia











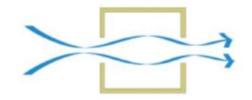






Abb. A. 6: Lüftungsflügel bei raumhohen Forkalkputz







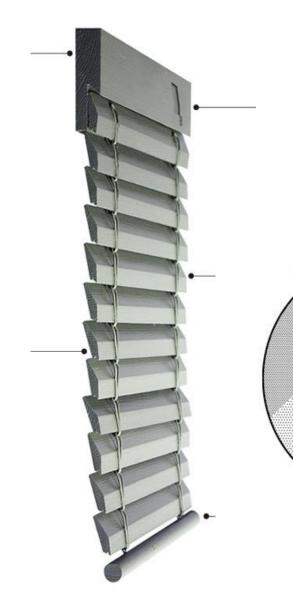






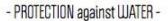
Persiana arrotolabile e filo stendibiancheria

TENDED POSIT





street lighting.



In the tilted or extended position, the overlapping slat design provides protection against water while simultaneously filtering light. This allows the blind to be seen through, as well as ensures ventilation.



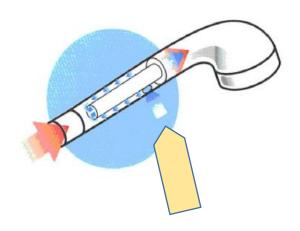
GOODBYE PLASTICS



Affordable Zero Energy Buildings



Soffione da doccia con aspiratore d'aria.



Regolazione e limitazione di flusso, con risparmio fino al 50 %.

